## **WEST Search History**

DATE: Saturday, October 19, 2002

Set Name		Hit Count S	Set Name result set
DB=USPT; PLUR=YES; OP=OR			
L24	('6127992'  '5742265'  '5029257'  '4200868'  '6448947'  '6337674'  '6236380'  '6160529'  '6169527')[PN]	9	L24
L23	((345/60)!.CCLS.) and (interlac\$4 delta)	61.	L23
L22	118 and (interlac\$4 delta)	0	L22
L21	(resolution same interlac\$4) and (delta near3 (pattern arrangement arrangment configuration order array\$3))	26	L21
DB=USPT; $PLUR=YES$ ; $OP=ADJ$			
L20	(pdp (plasma adj display)) and interlac\$3 and delta	3	L20
DB=PGPB; PLUR=YES; OP=ADJ			
L19	(pdp (plasma adj display)) and interlac\$3 and delta	1	L19
L18	((345/60)!.CCLS.)	119	L18
L17	(resolution same interlac\$4) and (delta near3 (pattern arrangement arrangment configuration order array\$3))	0	L17
DB=EPAB; PLUR=YES; OP=ADJ			
L16	(resolution same interlac\$4) and (delta near3 (pattern arrangement arrangment configuration order array\$3))	0	L16
DB=JP	PAB; PLUR=YES; OP=ADJ		
L15	(resolution same interlac\$4) and (delta near3 (pattern arrangement arrangment configuration order array\$3))	0	L15
DB=USPT; PLUR=YES; OP=ADJ			
L14	(resolution same interlac\$4) and (delta near3 (pattern arrangement arrangment configuration order array\$3))	0	L14
L13	L6 and (delta near3 (pattern arrangement arrangment configuration order array\$3))	0	L13
L12	L7 and (delta near3 (pattern arrangement arrangment configuration order array\$3))	0	L12
L11	L10 and (delta near3 (pattern arrangement arrangment configuration order array\$3))	0	L11
L10	(resolution same interlac\$4) and delta	197	L10
DB=EPAB; PLUR=YES; OP=ADJ			
L9	(resolution same interlac\$4)	54	L9
L8	L7	0	L8
DB=JPAB; $PLUR=YES$ ; $OP=ADJ$			
L7	(resolution same interlac\$4)	256	L7 •

## DB=USPT; PLUR=YES; OP=ADJL6 resolution same interlac\$4 2014 L6 (delta interlac\$4).ab. and (delta near3 (arrangment pattern L5 0 L5 configuration order array\$4)) and resolution 7-202977 L4 2 L4 L3 "9-50768" 2 L3 L2 interlac\$4.ab. and delta.ab. 2 L2 L1 interlac\$.ab. and plasma.ab. 14 L1

END OF SEARCH HISTORY